

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32961	(sputter or sputtering) same (magnetron or magnet or magnetic)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 16:34
L2	34721	plasma with (racetrack or race-track or tube or path)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 16:35
L3	1344	I1 and I2	US-PGPUB; USPAT	ADJ	ON	2009/02/26 16:35
L4	50345	((inner or inside) with (magnet or magnetron or magnetic)) and ((outer or outside) with (magnet or magnetron or magnetic))	US-PGPUB; USPAT	ADJ	ON	2009/02/26 16:36
L5	357	I3 and I4	US-PGPUB; USPAT	ADJ	ON	2009/02/26 16:36
S1	4	((("6322679") or ("6375814") or ("5873989") or ("5213672"))),PN.	US-PGPUB; USPAT	OR	OFF	2007/03/13 17:44
S2	14	sputter and magnet and "204".clas. and planar and plasma adj (tube or path)	US-PGPUB; USPAT	ADJ	ON	2007/03/14 15:10
S3	0	sputter and (magnet near (dual or two or multiple or multi)) and "204".clas. and planar and plasma adj (tube or path)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 18:14
S4	0	sputter and (magnet para(dual or two or multiple or multi)) and "204".clas. and planar and plasma adj (tube or path)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 18:14

S5	7	sputter and (magnet same (dual or two or multiple or multi)) and "204".clas. and planar and plasma adj (tube or path)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 18:17
S6	7	sputter and (magnet with (dual or two or multiple or multi)) and "204".clas. and planar and plasma adj (tube or path)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 18:17
S7	4	((("5113790") or ("5399254") or ("4767641") or ("4933064")).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/14 09:20
S8	5	((("6183612") or ("6139706") or ("6077407") or ("6187160") or ("6207028")).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/14 11:42
S9	6	((("6183612") or ("6139706") or ("6077407") or ("6187160") or ("6207028") or ("4461688")).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/15 16:10
S10	1	("5873989").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/14 15:10
S11	1140	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/15 16:12
S12	341	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas. and magnetron and (move or moving or scan or scanning or adjust or adjustable or slide or sliding)	US-PGPUB; USPAT	ADJ	ON	2007/03/15 16:13

S13	295	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas. and magnetron and (move or moving or scan or scanning or adjust or adjustable or slide or sliding) and sputtering	US-PGPUB; USPAT	ADJ	ON	2007/03/15 16:14
S14	255	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas. and magnetron and (move or moving or scan or scanning or adjust or adjustable or slide or sliding) and sputtering and (magnetic same field)	US-PGPUB; USPAT	ADJ	ON	2007/03/27 16:07
S15	5	((("6488824") or ("6471830") or ("6390020") or ("6375814") or ("6306267"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/16 09:21
S16	1	("4400409").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/16 09:21
S17	0	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas. and magnetron and sputtering and (magnetic same field) small same magnet same end	US-PGPUB; USPAT	ADJ	ON	2007/03/27 16:08

S18	126	("3" or three or multi or multiple or plurality) same plasma same(loop or path or tube or conduit) and "204". clas. and magnetron and sputtering and (magnetic same field) and magnet same end	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:15
S19	4312	bar magnet	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:15
S22	19402	end tip	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:16
S23	1557094	diameter	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:15
S24	4129422	smaller or increasing or increased or increases or decreases or decreasing or decreased or larger or changing or varying	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:17
S25	0	S19 with (S20 near3 S22)	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:17
S26	207771	magnet	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:18
S27	13	S19 with (S23 near3 S24)	US-PGPUB; USPAT	ADJ	ON	2007/03/28 12:03
S28	0	S26 with (S22 near4 S23) with S24	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:27
S29	0	S26 with (S22 near4 S23) with S24 and S19	US-PGPUB; USPAT	ADJ	ON	2007/03/28 11:27
S30	0	S19 with (S23 near3 tapered)	US-PGPUB; USPAT	ADJ	ON	2007/03/28 12:08
S31	1	("5458759").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/28 12:06
S32	2	S19 with (S23 near3 tailor or tailored)	US-PGPUB; USPAT	ADJ	ON	2007/03/28 12:09
S33	1	("4444643").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/28 12:12

S34	0	((["jp-8-134640-\$. did."] or ["jp-10- 088339-\$.did."] or ["jp-11-092927-\$. did."]).PN.	US-PGPUB; USPAT	OR	OFF	2007/04/11 13:41
S35	0	((["jp-8134640-\$. did."] or ["jp- 10088339-\$.did."] or ["jp-11092927-\$. did."]).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/28 12:14
S36	0	jp-08134640-\$.did. jp-10088339-\$.did. jp-11092927-\$.did.	US-PGPUB; USPAT	ADJ	ON	2007/03/28 12:14
S37	0	jp-08134640A-\$. did. jp-10088339A- \$.did. jp- 11092927A-\$.did.	US-PGPUB; USPAT	ADJ	ON	2007/03/28 12:14
S38	0	((["jp-8134640A-\$. did."] or ["jp- 10088339A-\$.did."] or ["jp-11092927A- \$.did."]).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/28 12:14
S39	0	((["jp-8-134640-\$. did."] or ["jp-10- 088339-\$.did."] or ["jp-11-092927-\$. did."]).PN.	US-PGPUB; USPAT; JPO	OR	OFF	2007/04/11 13:42
S40	0	(["jp-10-088339-\$. did."]).PN.	US-PGPUB; USPAT; JPO	OR	OFF	2007/04/11 13:42
S41	0	(["jp-10088339-\$. did."]).PN.	US-PGPUB; USPAT; JPO	OR	OFF	2007/04/11 13:42
S42	1	jp-10088339-\$.did.	US-PGPUB; USPAT; JPO	ADJ	ON	2007/04/11 13:43
S43	1	jp-10088339-\$.did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2007/04/11 13:44
S44	1	jp-10088339-\$.did.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/04/11 13:44
S45	0	wo-9621750-\$.did.	US-PGPUB; USPAT	ADJ	ON	2007/09/10 13:42
S46	2	wo-9621750-\$.did.	EPO; JPO; DERWENT	ADJ	ON	2007/09/10 13:42
S47	1	jp-2001348663-\$. did.	JPO	ADJ	ON	2008/01/31 16:26

S48	34	("3956093" "4132613" "4180450" "4282083").PN. OR ("4461688").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/31 16:30
S49	15	("4395323" "4426275" "5223111" "5382344" "5427665" "5433835" "5536380" "5565071" "5616225" "5645699").PN. OR ("5873989").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/31 16:32
S50	16	("4395323" "4426275" "5223111" "5382344" "5427665" "5433835" "5536380" "5565071" "5616225" "5645699").PN. OR ("5873989").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/09 17:41
S51	34	("3956093" "4132613" "4180450" "4282083").PN. OR ("4461688").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/09 17:41
S52	24	("3945911" "4094764" "4100055" "4169031" "4312731" "4361749" "4434042" "4461688" "4818358" "4826584" "4865708" "5174880" "5180478" "5259941" "5262030" "5322605" "5399252" "5407551" "5415754" "5421978" "5433835"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/09 17:51

		"5736019").PN. OR ("6171461").URPN.				
S53	1225	(inner and outer) near1 magnet	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:24
S54	216	S53 and (sputter or sputtering)	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:24
S55	85329	(linear or linearly) with movement	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:24
S56	1	S54 and S55	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:24
S57	115784	(linear or linearly) with (scan or scanning or move or moving)	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:25
S58	3	S54 and S57	US-PGPUB; USPAT	ADJ	ON	2008/08/25 12:26

2/26/2009 4:36:50 PM

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